

Pre-Treatment Nomogram Worksheet
Memorial Sloan-Kettering Cancer Center

| Field Name | Description | Field Range | Your Results |
|---------------------------------------|---|--|---------------------|
| Pre-Treatment PSA | PSA value from the laboratory report before receiving primary therapy | 0.1 to 100 ng/ml | |
| Primary Gleason Grades | From the biopsy pathology report | Grade 1 to 5 | |
| Secondary Gleason Grade | From the biopsy pathology report | Grade 1 to 5 | |
| 1992 and/or 1997 Clinical Tumor Stage | Your doctor's assessment of your clinical tumor stage (using the 1992 and/or 1997 UICC system) | Possible stages are: T1a, T1b, T1c, T2a, T2b, T2c, T3a, T3b, or T3c. It is possible to be T4 but our nomograms are not applicable to that stage. | |
| Number of Positive Biopsy Cores | The number of positive, or cancerous, samples taken during biopsy | A number between 1 and 20 | |
| Number of Negative Biopsy Cores | The number of negative, or noncancerous, samples taken during biopsy | A number between 1 and 20 | |
| Planned External Radiation Dose | Prescribed dose of external beam radiation therapy (in Gy) from consultation with radiation oncologist | A dose between 64.8 to 86.4 Gy (1,000 rads = 10 Gys.) | |
| Neo-Adjuvant Hormones | Treated with hormone therapy prior to primary treatment with radiation therapy or radical prostatectomy? | Yes or No | |
| Neo-Adjuvant Radiation | Treated with external beam radiation prior to primary treatments of brachytherapy or radical prostatectomy? | Yes or No | |